



PAT-NO: JP02000235488A

DOCUMENT-IDENTIFIER: JP 2000235488 A

TITLE: QUALITY AND PRODUCTION MANAGEMENT SYSTEM

PUBN-DATE: August 29, 2000

INVENTOR-INFORMATION:

NAME	COUNTRY
OKAMURA, KAZUYUKI	N/A

ASSIGNEE-INFORMATION:

NAME	COUNTRY
NEC SOFTWARE CHUGOKU LTD	N/A

APPL-NO: JP11037025


APPL-DATE: February 16, 1999

INT-CL (IPC): G06F009/06, G06F017/60

ABSTRACT:

PROBLEM TO BE SOLVED: To enable a system administrator to obtain a report on the progress of product development and data needed for quality and production management in desired format by extracting necessary information from held information and summing up the information, and outputting the information in its output format.

SOLUTION: An operation part 211 receives a summing-up instruction from the system administrator. A summing-up part 241 obtains necessary data from a test



item file 121a and a bug information file 233 held on a workstation 101a through a collection and distribution part, 221 and holds them in a concentration data file 233. According to the output format, held in a format file 231, that the system administrator desires, necessary data such as progress data and quality data among data held in the concentration data file 233 are used and summed up. The result is outputted to a display 261 through a display part 251 or outputted to a printer 271 through a print part 252.

COPYRIGHT: (C)2000,JPO